

Shi Yan

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A distributed collaborative computer system is provided that comprises a plurality of server computers interconnected via a high-speed link. Client computers can connect to any available server computer and start or join a conference hosted on either the server computer to which the client computer is connected or any other server in the system. As a result, the system and method of the present invention is easily scalable to support an arbitrary number of participants to a conference by merely adding the appropriate number of server computers to the system.

1. *Staphylinidae* (1000) 1000
 2. *Curculionidae* (1000) 1000
 3. *Chrysomelidae* (1000) 1000
 4. *Scarabaeidae* (1000) 1000
 5. *Elmidae* (1000) 1000
 6. *Colletidae* (1000) 1000
 7. *Ichneumonidae* (1000) 1000
 8. *Formicidae* (1000) 1000
 9. *Hymenoptera* (1000) 1000
 10. *Diptera* (1000) 1000
 11. *Lepidoptera* (1000) 1000
 12. *Orthoptera* (1000) 1000
 13. *Blattellidae* (1000) 1000
 14. *Dermaptera* (1000) 1000
 15. *Isopoda* (1000) 1000
 16. *Crustacea* (1000) 1000
 17. *Mollusca* (1000) 1000
 18. *Annelida* (1000) 1000
 19. *Nemertea* (1000) 1000
 20. *Platyhelminthes* (1000) 1000
 21. *Cnidaria* (1000) 1000
 22. *Ctenophora* (1000) 1000
 23. *Tunicata* (1000) 1000
 24. *Polychaeta* (1000) 1000
 25. *Echinodermata* (1000) 1000
 26. *Mollusca* (1000) 1000
 27. *Annelida* (1000) 1000
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 143. *Polychaeta* (1000) 1000
 144. *Echinodermata* (1000) 1000
 145. *Mollusca* (1000) 1000
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